

ABSTRACT OF THE DISCLOSURE

A light weight and a low cost EL display device is provided, in which light emitting elements are formed on a flexible film. A thin metallic substrate is used as an element forming substrate with the present invention, edge portions of the metallic substrate are bent, and the metallic substrate is attached with good
5 adhesion, within a vacuum, to a substrate holder which possesses curvature in its edge portions. After then forming light emitting elements on the thin metallic substrate, the substrate holder is separated.